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THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Robert Alan D. BRASH, et al

Serial No: 09/857,534

Art Unit: 2634

Filed: 09/10/2001

Examiner:

For: BODY SCANNING EQUIPMENT

Attorney Docket No.:

Commissioner of Patents and Trademarks

Washington, D.C. 20231

Dated 7/11/02

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JUL 17 2002

Technology Center 2600

Sir,

AMENDMENT TRANSMITTAL LETTER

Please find enclosed the following documents
pertaining to the above referenced application:

Amendment (3)

New Pages (1)

Appendix (3)

TECHNOLOGY CENTER 2600

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The Assistant Commissioner is authorised to charge
any necessary fees to Deposit Account 232126. In the
event of non-payment of improper payment of the required
fee, the Assistant Commissioner is hereby authorised to
charge or credit Deposit Account 232126 as required to
correct the error. A copy of this letter is enclosed for
these purposes.

Date 7/11/02
CERTIFICATE OF MAILING

Respectfully submitted,


Douglas S. Rupert

Registration No. 44,434

I hereby certify that this paper is being deposited with the United
States Postal Service as first class mail in an envelope addressed to
the Assistant Commissioner for Patents, Washington, D.C. 20231 on
7/13/02

Christopher Parker

EA



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Mr. _____
1/10/03
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Sir,

PRELIMINARY AMENDMENT

CLEAN VERSION

Please amend the above application as follows:
In the Claims

Claim 1 (amended)

A body scanning equipment including one set of apparatus located to scan a portion of a body, said set of apparatus comprising scanning means, reflector means associated with said scanning means, said reflector means including first and second reflectors spaced on opposing sides of said scanning means for directing radiant energy from opposing sides of said body, and switchable reflector means for directing radiant energy alternately between said scanning means and said first and second reflectors whereby substantially a 180° scan of said body may be made.

Claim 3 (amended)

A body scanning equipment including two sets of apparatus located to scan opposing front and rear portions of a body to be scanned and each set of apparatus comprising scanning means, reflector means

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